CERTIFICATE NO. 20457

RECEIVED

STATE ENGINEER

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

State Highery Building. Sales. Oregon	, į	Oregon State Righway Commission
Discoving described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Un-named spring	y St	ate Highway Building, Salem, Oregon
All M. W. M., in the country of Section 18, Township 38 South, Range 14, West, A. M. (Glection or substitution) (If the service of the proposed appropriation is Un-named spring. (If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Un-named spring. (If water is to be used from more than one source, give quantity from each) ***S. The use to which the water is to be applied is Unomestic and irrigation (Pistol River Creation, power, mining manufacturing, densetic explicit etc.) **Maintenance Station) 4. The point of diversion is located 620 ft. N. and 520 ft. W. from the SE Creation of Section 18, Township 38 South, Range 14, West, A. M. (Glection or substitution) (If there is now than one point of diversion, used must be described. Use separate short if necessary) 5. The pipe line (Section of Section 18, The SE) (Corporation Section of Section 18, The Pipe line (Corporation Section of Section of Section Section Section Section Section of Section Secti	State of	(Making section) Gregon do hereby make application for a permit to appropriate the
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Un-named spring (Name of stream) 2. The amount of water which the applicant intends to apply to beneficial use is 5/10 (If water is to be supplied in Domestic and irrigation (Pistol River (Proposed)) (If water is to be applied in Domestic and irrigation (Pistol River (Proposed)) 4. The point of diversion is located 620 ft. No. and 520 ft. W from the SE (No. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	followi	
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(c) If water is to be pumped give general description (Size and type of pump)		
(c) If water is to be pumped give general description (Size and type of pump)		
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(Size and type of engine or motor to be used, total head water is to be lifted, etc.)		(c) If water is to be pumped give general description (Size and type of pump)
		(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

A different form of application is provided where storage works are contemplated.

anel System or I	Pipe Line-			
·	- T	each point of c	anal where materially cl	ranged in size, stating miles from
endonie. At heer	loute: width on	ton (at snater)	line)	feet; width on botton
				•
housand feet.				feet fall per one
(b) At		miles from he	adgate: width on top (at	water line)
***************************************	feet; width on b	ottom	feet; depth	of water feet
rade	feet fal	per one thous	and feet.	
				in.; size at 80
				.; difference in elevation between
	,			
ntake and place	of use,110	ft. Is	grade uniform?NO	Estimated capacity
A T	•			
8. Location		rrigated, or pl	ace of use	
Township North or South	Range B. or W. of Willemotic Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
388	14 W	18	se l se l	Domestic NEIXXEEXXIIIXXXEEX
` .	7			
		20	NM [‡] NM [‡]	1.5 acres and Domest
			-	
				•
		,		
,			required, attach separate sheet)	
(a) Ch	aracter of soil			• • • • • • • • • • • • • • • • • • • •
		d		
Power or Mining				
				theoretical horsepowe
(b) Q1	uantity of water	to be used for 1	power	sec. ft.
(c) To	tal fall to be uti	lized	(Head)	t.
	-		is of which the power is t	
				·
/-\ C-			er ,	
			(Legal subdivision)	of Sec.
Tp (No. N. or 8				
(f) Is	water to be retu	rned to any st	ream?(Yes or No)	
			oint of return	

(h) The use to which power is to be applied is ...

(i) The nature of the mines to be served

	2631()
A. (a) To emply the chy of		,
	Present population of	
and an extendible projection of		
	or of families to be supplied Two Samili	es & Ma
A January and the	E SEA AA	•
11. Estimated cost of proposed works, \$	Sand By Room at 1 of the state	
18. Construction work will begin on or		
To the common free making of the property of the contract of t	d on or before Nov. 1, 1959	
14. The water will be completely applie	to the proposed use on or before Nov. 1	1959
	We all all a	l di
	(Mignature of applicant)	<i></i>
	ASSISTANT MAINTENANCE ENGIN	
Remarks:		
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STATE OF OREGON,		
County of Marion,		
This is to certify that I have examine	I the foregoing application, together with t	the accom
maps and data, and return the same for		
	· · · · · · · · · · · · · · · · · · ·	
In order to retain its priority, this app	lication must be returned to the State Engi	neer, witl
tions on or before		
WITNESS mu hand this	of	10
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And the second s

			•		tions and conditions: vater which can be applied to bene	ficial use
nd shall s	ot exceed	. Ob	cubic feet pe	r second	measured at the point of diversion	from the
ream, or	its equivalent in	case of ro	station with o	ther wate	users, from an unnamed sprin	·g
		<u>-</u>	***************************************			
	use to which thi				tie and irrigation, being O.	02 c.f.
If fo	r irrigation this	annenniat	ion shall be li	mited to	1/80th of one cubi	c foot per
				3	e further limited to a diver	
	_				irrigated during the irrige	
esson of	each year,	·		••••		
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	priority date of		_		y be ordered by the proper state of August 11, 1959	jicer.
	• •	-			Santanhan 22 1060	and shall
					ompleted on or before October 1, 19	
					shall be made on or before October	
	INESS my hand				September , 1959	
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9	PUB	eceive	M M		59 41 30	page 2
10	THE STATE	irst r	44.9	•	Sentember 22, 1959 ad in book No. The page 250.10	1
9	PERMIT DPRIATE THE SES OF THE SOF	was j	of	ij	or 20 No.	5
tion I No.	PE OPRIOPRIOF	nent	day	plıcan	tembe	ı No.
Application No. 22.2.1. Permit No. 26.2.1.	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the	the // day of Aug. (L, at 13 & o'clock P M.	turned to applicant:	September 22, 1959 Recorded in book No. 71 crmits on page 25, 25, 21, 21, 21, 21, 21, 21, 21, 21, 21, 21	ainage Basin No
Pe A	or v	his in	re ', Z', at	rned	proved: Record	nage

office of the State Engineer at Salem, Oregon, on the "day of Aug 19.59, at 18 & o'clock P M. Returned to applicant:

September 22, 1959 Approved.

Recorded in book No. Permits on page (2:13.13) Drainage Basin No. 15 page 26